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 DATE : 20 Jan 1970

CLASSIFIED MESSAGE

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TO :
 FROM: NPIC
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TO TOP SECRET RUFF.
 CITE NPIC CITE 7826
 OAK SUPPLEMENT NO. 11, MISSION 1108

COORDINATING OFFICERS

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FOR OAK SUPPLEMENT MESSAGES

U 57106

T O P S E C R E T TTTT RUFF

OAK/2:NPIC SER:F40015 PRJ:KH MSN:001108 DTZ:69120526912212

THIS IS THE ELEVENTH OAK SUPPLEMENT REPORT ON MISSION 1108.

FOR COMPLETE PREFACE SEE THE FIRST OAK SUPPLEMENT REPORT.

PART I. MISSION HIGHLIGHTS

AIR ACTIVITY, EGYPT

TWO PROBABLE AND ONE POSSIBLE FITTER FIGHTER-BOMBER AIRCRAFT
ARE OBSERVED ON 9 DECEMBER 1969 AT AL RAHMANIYAH AIRFIELD

THIS IS THE FIRST IDENTIFICATION OF FITTER-TYPE
AIRCRAFT AT THIS AIRFIELD.

MILITARY BUILDUP ALONG THE USSR-CHINA BORDER

A NEW REGIMENTAL-SIZED ARMY BARRACKS IS OBSERVED ON 19

DECEMBER 1969 UNDER CONSTRUCTION 33 NAUTICAL MILES EAST OF THE

USSR-CHINA BORDER. THIS INSTALLATION IS SOUTHWEST OF LAKE

KHANKA ON THE SOUTHWEST EDGE OF POPOVKA, USSR, IN THE FAR EAST

MILITARY DISTRICT. ORDER OF BATTLE INCLUDES APPROXIMATELY 30

POSSIBLE TANKS AND A LARGE AMOUNT OF OTHER EQUIPMENT WHICH

CANNOT BE IDENTIFIED BECAUSE OF THE SMALL SCALE OF THE

PHOTOGRAPHY.

PART II. SIGNIFICANT RESULTS

A. PERISHABLE ITEMS NONE

B. NEW ITEMS

I

IGNATYEVKA SAM SITE 429-3

CTY:UR 462520N1347150E INT:FC CL

URG:717614

STA:UCO

DES:5 NM WNW OF IGNATYEVKA.

THE NEWLY IDENTIFIED SA-3 SITE IS 4 NM EAST OF THE CHINA
BORDER. IT IS OF AN F CONFIGURATION AND CONTAINS FOUR REVETTED
LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE SITE IS
UNOCCUPIED.

I

KHABAROVSK SAM SITE 327-3

CTY:UR 482700N1345230E INT:GC CL

URG:344047

STA:OCC

DES:10 NM WEST OF KHABAROVSK.

THE NEWLY IDENTIFIED SA-3 SITE IS OF AN F CONFIGURATION AND
CONSISTS OF FOUR REVETTED LAUNCH POSITIONS AND A REVETTED
GUIDANCE AREA. THE SITE IS COMPLETE.

I

POPOVKA ARMY BARRACKS

CTY:UR 442610N131580E INT:FC HA SNK

URG:618027

STA:UCO

DES:ON THE SW EDGE OF POPOVKA. THIS PARTIALLY SECURED
INSTALLATION CONSISTS OF ONE PROBABLE ADMINISTRATION BUILDING,
EIGHT BARRACKS (PROBABLY ONE STORY), FOUNDATIONS FOR THREE
PROBABLE BARRACKS, FOUR POSSIBLE QUARTERS BUILDINGS, ONE
STORAGE BUILDING, FOUR STORAGE OR SUPPORT BUILDINGS, TWO
PROBABLE STORAGE OR SUPPORT BUILDINGS UNDER CONSTRUCTION, TWO
BUILDINGS UNDER CONSTRUCTION IN THE MOTOR POOL AREA, ONE
MESSHALL, AND SIX OTHER BUILDINGS.

GFW:

30 POSSIBLE TANKS (APPROXIMATELY)

100 VEHICLES OR PIECES OF EQUIPMENT (APPROXIMATELY)

200 ITEMS OF POSSIBLE MILITARY EQUIPMENT (AT LEAST)

C. CHANGE AND OR ITEMS

I

KUANG-JAO OIL FIELD

CTY:CH 373000N1183200E INT:FC CL

STA:OPR

RM. Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

ACTIVITY IN THE OILFIELD APPEARS TO BE MODERATELY HIGH. EXPANSION OF THE OILFIELD ON THE SW EDGE CONTINUES IN AN 8-SQ-NM AREA CENTERED AT 37-26-32N 118-22-40E. EIGHTEEN WELLS ARE OBSERVED IN THE AREA. TWO ACTIVE DRILLING RIGS, NEW CONNECTING PIPELINES, AND FOUR SMALL STORAGE TANKS UNDER CONSTRUCTION ARE LOCATED IN THIS PORTION OF THE FIELD. TRENCHING IS NEWLY IDENTIFIED IN HOUSING AND SUPPORT AREAS THROUGHOUT THE OILFIELD.

A DENSE COLUMN OF SMOKE IS COMING FROM ONE OF THE WELLS NEAR THE CENTER OF THE OILFIELD AT 37-29-20N 118-29-00E. THE PIPELINE SERVING THIS OILFIELD CONNECTS WITH THE WANGCHUHUANG PETROLEUM REFINERY 49 NM TO THE SOUTH.

SECTION # 02

WANG-CHU-CHUANG PET REFINERY
CTY:CH 364545N1181600E INT:FC CL

URG:483030

STA:OPR

RMK:ON APPROXIMATELY 92 PIECES OF ROLLING STOCK ARE IN THE RAIL YARD.

ON APPROXIMATELY 35 RAILCARS ARE OBSERVED IN THE RAIL YARD. SMOKE AND STEAM ARE OBSERVED THROUGHOUT THE PROCESSING AREA, AND THE FLARE IS OPERATING.

TZU-PO ALUMINA AND ALUMINUM PLANT
CTY:CH 364502N1180310E INT:FC CL HDE

URG:540025

STA:OPR

RMK:ACTIVITY APPEARS HIGH. SMOKE COMING FROM THE ALUMINA PLANT OBSCURES THE ALUMINUM PLANT. THE SPRAY PONDS AND COOLING TOWER SERVING THE THERMAL POWERPLANT ARE OPERATING.

PEI-CHING ELECTRON TUBE PLANT 774
CTY:CH 395833N1162902E INT:FC CL

URG:616047

STA:UKN

RMK:THE AREA AT THE ABOVE REFERENCED COORDINATES CONTAINS AT LEAST FOUR LARGE SEPARATELY SECURED INDUSTRIES. ANY ONE OR A PORTION OF ONE COULD PRODUCE ELECTRON TUBES. THE AREAS CONTAIN LARGE MACHINE SHOPS, FABRICATION BUILDINGS, MULTISTORY INDUSTRIAL AND RESIDENTIAL BUILDINGS, TWO STEAMPLANTS, AND A POSSIBLE GAS PRODUCER PLANT. OVER 200 BUILDINGS ARE OBSERVED. THE INDUSTRIES ARE RAIL AND ROAD SERVED.

SHANG-HAI SHIPYARD CHUNG-HUA
CTY:CH 311655N1213320E INT:FC CL

URG:062011
STA:OPR NAC

NVL

1 PROB CHUNGHUA ASR @SINGLE UNIT

16 LCM

PEI-CHING COMPLEX
CTY:CH 395429N116200E INT:FC CL

URG:590030

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RMK: A NEW RAIL CLASSIFICATION YARD/TRANSLOADING AND STORAGE
YARD Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0 A RAIL
SPUR LEADING TO THE YARD FROM 40-01-20N 116-27-05E IS ALSO
UNDER CONSTRUCTION. INDUSTRIAL ACTIVITY APPEARS MODERATE
THROUGHOUT THE COMPLEX.
CONSTRUCTION ON THE SUBWAY CONTINUES. A PORTION IN THE
SOUTHERN AREA OF THE CITY FROM PEICHING RAILROAD STATION AND
YARDS SE [REDACTED] TO THE SUBURBS OF SHICHINGSHAN AT
39-55-00N 116-10-40E AT A DISTANCE OF APPROXIMATELY 12.5 NM
APPEARS TO BE SERVICEABLE.
THE RAIL YARDS APPEAR APPROXIMATELY 25 PERCENT OCCUPIED. THE
20-TRACK RAIL YARD AT PEICHING RAILROAD REPAIR SHOPS EAST IS
90 PERCENT FULL.

I [REDACTED] CHENG-CHOU AIRFIELD
CTY:CH 344639N1134325E INT:PC CL

URG:327006
STA:OPR
RMK:THE RUNWAY EXTENSION AND TAXIWAYS ARE COMPLETE.
AOB:
45 SMALL SWEEP-WING
20 LIGHT STRAIGHT-WING
3 SMALL STRAIGHT-WING

II [REDACTED] CHING-SHUI AIRFIELD
CTY:CH 393319N0985300E INT:PP HC P

URG:312021
STA:OPR
RMK:HEAVY CLOUDS PRECLUDE DETERMINATION OF THE STATUS OF
CONSTRUCTION ON THE SUPPORT FACILITIES.
AOB:NONE DISCERNIBLE

SECTION # 03

I [REDACTED] HSING-MING AIRFIELD
CTY:CH 243856N1154523E INT:PC CL

URG:694015
STA:OPR NAC
27 SMALL SWEEP-WING
39 SMALL SWEEP-WING
1 SMALL STRAIGHT-WING

I [REDACTED] KAI-FENG AIRFIELD
CTY:CH 344510N1142020E INT:PC CL

URG:093022
STA:OPR NAC
24 LIGHT STRAIGHT-WING
21 LIGHT STRAIGHT-WING

I [REDACTED] SHA-HO AIRFIELD
CTY:CH 365205N1142256E INT:PC CL

URG:543047
STA:OPR NAC
AOB:
34 BEAGLE

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TAN-TUNG AIRFIELD

CTY:CH 395651N1248848E INT:FC CL

URG:216038
STA:OPR NAC
AOB:

18 SMALL SWEEP-WING

TAN-TUNG/TA-TUNG-KOU AIRFIELD

CTY:CH 395651N1248848E INT:FC CL

URG:178020
STA:OPR NAC
AOB:

21 SMALL SWEEP-WING

HAN-TAN AIRFIELD

CTY:CH 363120N1142525E INT:PC CL

URG:558024
STA:OPR NAC
AOB:

14 PROB HELICOPTERS

HSU-CHANG AIRFIELD

CTY:CH 342130N1134248E INT:PC CL

URG:286005
STA:OPR NAC
AOB:

23 SMALL STRAIGHT-WING

PEI-CHING SAM SITE C14-2

CTY:CH 393430N1164527E INT:GC CL

URG:045013
STA:UNP NAC

RMK:A TRACE OF THE ROAD PATTERN CAN BARELY BE SEEN.

PEI-CHING SAM SITE D33-2

CTY:CH 402745N1160142E INT:PP SC HAA

URG:224028
STA:OCC NAC
MIS:

4 LAUNCHERS
2 PROB LAUNCHERS
1 PROB FAN SONG RADAR
1 POSS MISSILE TRANSPORTER

SHAN-TAN SAM TRAINING AREA A

CTY:CH 384611N1010510E INT:FC CL

URG:501049
STA:OCC

RMK:ACTIVITY IN THE AREA HAS INCREASED SINCE THE LAST
COVERAGE. THE SW SITE IS OCCUPIED BY FIVE LAUNCHERS, ONE

SECTION # 04

PROBABLE LAUNCHER, AND ONE MISSILE TRANSPORTER BESIDE A
SIX-BAY MISSILE-HOLD BUILDING. THE GUIDANCE AREA IS OCCUPIED
BY A PROBABLE GIN SLING RADAR. THE ACQUISITION RADAR AREA IS
OCCUPIED. THE TWO SOUTHERN LAUNCH SITES REMAIN UNOCCUPIED.
NUMEROUS CANISTERS, TRANSPORTERS, VEHICLES, AND UNIDENTIFIED
PIECES OF EQUIPMENT ARE OBSERVED THROUGHOUT THE TRAINING AREA.
MIS:

1 PROB GIN SLING RADAR
1 ACQUISITION RADAR

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1 P Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

25 MISSILE TRANSPORTERS
6 CANISTER TRANSPORTERS
4 VEHICLES

SHUANG-CHENG-TZU MTC SAM LAUNCH CPLX
CTY:CH 410426N170300E INT:9C CL

URG:459025

STA:OPR

RMK:FOUR SMALL STRUCTURES HAVE BEEN CONSTRUCTED IN THE LAUNCH
AREA AT LAUNCH SITE B. NEW STRUCTURES HAVE BEEN ADDED AT SAM
INSTRUMENTATION SITES 2, 3, 5, AND 6. NO CHANGES ARE OBSERVED
AT LAUNCH SITE C. LAUNCH SITES A AND B ARE OCCUPIED.

TANG-KU SAM SITE A36-2
CTY:CH 390809N1173718E INT:9C CL

URG:218021

STA:UNP NAC

RMK:SOME WORK IS BEING CONDUCTED IN AT LEAST THREE LAUNCH
POSITIONS.

TANG-KU SAM SITE B23-2
CTY:CH 385120N1172606E INT:9C CL

URG:157037

STA:OCC NAC

RMK:THE SIX LAUNCH REVETMENTS CONTAIN LAUNCHERS. A PROBABLE
FAN SONG RADAR IS IN THE CENTRAL GUIDANCE AREA. THE
ACQUISITION RADAR SITE APPEARS OCCUPIED.

6 LAUNCHERS

1 PROB FAN SONG RADAR

1 PROB ACQUISITION RADAR

5 LAUNCHERS

1 PROB FAN SONG RADAR

1 PROB ACQUISITION RADAR

CHIN-HSI CM CD COMPLEX
CTY:CH 404116N1205315E INT:9C CL

URG:294025

STA:OPR

RMK:THE LARGE BUILDING IN THE ASSEMBLY AND CHECKOUT AREA
REMAINS IN THE EARLY STAGES OF CONSTRUCTION. VEHICLES AND/OR
EQUIPMENT ARE OBSERVED IN VARIOUS LOCATIONS WITHIN THE SUPPORT
COMPLEX. NO CHANGE IS OBSERVED IN THE POSSIBLE COASTAL
DEFENSE AREA.

AL RAHMANIYAH AIRFIELD
CTY:EG 310235N030400E INT:9C CL

URG:610040

STA:OPR

RMK:THIS IS THE FIRST IDENTIFICATION OF FITTER-TYPE AIRCRAFT
AT THIS AIRFIELD.
A PROBABLY PROTECTIVE STRUCTURE IS OBSERVED IN FRONT OF EACH
OF SEVEN HANGARETTES.

AOB:

2 PROB FITTER

1 POSS FITTER

1 SMALL SWEPT/DELTA-WING

AS SUWAYS SAM SITE B32-2
CTY:EG 300558N0322456E INT:9C CL

URG:641010

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AL ISMAILIYAH SAM SUPPORT FACILITY
CTY:EG 303733N2321543E INT:FC CL

SECTION # 05

URG:617011
STA:OPR NAC

SINUJU PORT FACILITIES
CTY:KN 400604N1242338E INT:FC CL

URG:506011
STA:OPR

RMK:THE BERTHING FACILITY WHICH SERVES THE SINUIJU INDUSTRIAL COMPLEX IS CAPABLE OF ACCOMMODATING ONLY SHALLOW DRAFT BARGES. THE INABILITY TO BERTH LARGE OCEANGOING VESSELS IS DUE TO THE LIMITING WATER DEPTH CAUSED BY SILTING OF THE YALU RIVER DOWNSTREAM. THE MAJORITY OF COMMODITY MOVEMENT IS HANDLED BY THE EXTENSIVE RAIL FACILITY IN THE AREA.
NVL:NONE DISCERNIBLE

PYONGYANG SAM SITE C29-2
CTY:KN 390750N1251815E INT:FC CL

URG:447034

STA:OPC NAC

RMK:SIX POSITIONS ARE OCCUPIED. THE CENTRAL GUIDANCE AREA APPEARS OCCUPIED.

MIS:

6 PROB LAUNCHERS

SARIWON SAM SITE C10-2
CTY:KN 382710N1261343E INT:FC CL SNE

URG:653010

STA:OPR NAC

BAYANHONGOR AIRFIELD
CTY:MG 4721//N10729//E INT:FC CL SNE

URG:477025

STA:OPR

RMK:THE THREE DISPERSAL AREAS NOW CONTAIN 46 AIRCRAFT REVETMENTS AND 18 OTHER SMALL REVETMENTS. CONSTRUCTION CONTINUES ON THE AREA 926 METERS 00.5 NM WEST OF THE RUNWAY. THE AREA NOW CONTAINS SIX PROBABLE BARRACKS, TWO BUILDINGS UNDER CONSTRUCTION, AND AT LEAST 20 VEHICLES OR PIECES OF EQUIPMENT.

AOR:NONE DISCERNIBLE

SAYN SHANDA ARMY BARRACKS AL-1
CTY:MG 445241N1100757E INT:FC CL SNE

URG:360015

STA:OPC

RMK:CONSTRUCTION CONTINUES ON THE NEW AREAS.

GFW:

020 VEHICLES AND PIECES OF EQUIPMENT APPROXIMATELY

BONDRO PROBABLE MILITARY AREA
CTY:TI 3159//N060047//E INT:FC CL

URG:597049

STA:OPC

DES:17.5 NM WNW OF JALOG.

THE INSTALLATION CONTAINS ONE MULTIWING ADMINISTRATION/BARRACKS BUILDING, FOUR PROBABLE BARRACKS, 12 STORAGE BUILDINGS, AND SIX SUPPORT BUILDINGS. EIGHT PROBABLE BUILDINGS ARE IMMEDIATELY WEST OF THE MULTIWINGED

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STORAGE.

GEW:NONE DISCERNIBLE

CHIANG-TZU ARMY BARRACKS

CTY:TI 285500N0893620E INT:FC CL 5

URG:086026

STA:OCC NAC

RMK:ALL ROADS APPEAR TO BE IN EXCELLENT CONDITION.

GEW:NONE DISCERNIBLE

CHIANG-TZU ARMY BARRACKS NORTHWEST

CTY:TI 285702N0893130E INT:FC CL 5

URG:068039

STA:OCC NAC

RMK:THE FOUR CAVES REPORTED ON [REDACTED] APPEAR TO BE TWO
EXCAVATIONS AND TWO MOUNDS.

GEW:NONE DISCERNIBLE

DONGABA PROBABLE MILITARY CAMP

SECTION # 06

CTY:TI 290300N0874100E INT:FC CL 5

URG:579017

STA:OCC

DES:2.8 NM WNW OF DONGABA.

THE UNSECURED INSTALLATION CONTAINS 11 BARRACKS-TYPE
BUILDINGS, 15 STORAGE BUILDINGS, EIGHT SUPPORT BUILDINGS, AND
A SECURED OPEN STORAGE AREA WITH TWO SUPPORT BUILDINGS AND AT
LEAST 12 CANVAS-COVERED PILES.

1 BOSS VEHICLE

DZEN ARMY BARRACKS AL 1

CTY:TI 294700N0935700E INT:FC CL 5

URG:068025

STA:OCC

DES:2.5 NM ENE OF TSA-MU ON THE NORTHERN BANK OF THE ANG HO
RIVER.

THE INSTALLATION CONSISTS OF TWO LARGE BARRACKS AREAS, THREE
SMALL PROBABLE BARRACKS AREAS, AND TWO DRIVER-TRAINING AREAS.
THE BARRACKS AREAS CONTAIN FOUR ADMINISTRATION BUILDINGS, 73
BARRACKS-TYPE BUILDINGS, ONE PROBABLE AUDITORIUM, FOUR
MESSHALLS, ONE VEHICLE STORAGE BUILDING, SIX STORAGE
BUILDINGS, AND 67 SUPPORT BUILDINGS.

GEW:

30 VEHICLES/PIECES OF EQUIPMENT IN DRIVER-TRAINING AREAS
30 VEHICLES/PIECES OF EQUIPMENT IN BARRACKS AREAS

GYA MILITARY STORAGE AREA

CTY:TI 301000N0950000E INT:FC CL 5

URG:470037

STA:OCC NAC

GEW:

8 CARGO TRUCKS

HSI-CHYH MILITARY INSTALLATION

CTY:TI 295300N0933700E INT:FC CL 5

URG:321034

STA:OCC

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THE Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0 RATION
AREA A, THE WESTERN AREA, CONTAINS ONE SMALL BUILDING, 35 BARRACKS-TYPE BUILDINGS, AND SEVEN SUPPORT
BUILDINGS.
AREA B, THE CENTRAL AREA, CONTAINS FOUR BARRACKS-TYPE
BUILDINGS, EIGHT SUPPORT BUILDINGS, AND 16 TENTS/SHEDS.
AREA C, THE EASTERN AREA, CONTAINS TWO ADMINISTRATION
BUILDINGS, 11 BARRACKS, ONE MESSHALL, AND FOUR SUPPORT
BUILDINGS.
GFW:
30 VEHICLES IN AREA A AT LEAST
5 VEHICLES IN AREA B
4 POSS VEHICLES IN AREA C

HSUEH-KA ARMY BARRACKS
CTY:TI 295817N0934230E INT:FC CL B

URG:022007
STA:OCC

DES:IMMEDIATELY NORTH OF SHOKHACZONG.
THE INSTALLATION CONSISTS OF TWO AREAS. THE EASTERN AREA
CONSISTS OF TWO I-SHAPED BARRACKS AND SIX STORAGE AND EIGHT
SUPPORT BUILDINGS. THE WESTERN AREA CONSISTS OF ONE SMALL
ADMINISTRATION BUILDING, FOUR BARRACKS, AND TEN
STORAGE/SUPPORT BUILDINGS.
GFW:NONE DISCERNIBLE

LANG-KA-TZU MILITARY CAMP
CTY:TI 285730N0902340E INT:GC CL B

URG:325010
STA:OCC

DES:IMMEDIATELY SE OF LANG-KA-TZU.
THE PARTIALLY WALL-SECURED CAMP CONTAINS 19 PROBABLE BARRACKS,
SEVEN WAREHOUSES, ONE POSSIBLE AUDITORIUM, AND 14 SUPPORT
BUILDINGS.
GFW:NONE DISCERNIBLE

LA-SA ARMY BARRACKS WEST NORTH LINGKA
CTY:TI 293902N0910303E INT:FC CL B

SECTION # 07

URG:560024
STA:OCC NAC

NUMEROUS VEHICLES/PIECES OF EQUIPMENT

LIN-CHIH ARMY BARRACKS AL 1
CTY:TI 292951N0942727E INT:GC CL B

URG:202046
STA:OCC NAC
GFW:

5 VEHICLES/PIECES OF EQUIPMENT

LIN-CHIH ARMY BARRACKS AL 2
CTY:TI 293353N0942906E INT:GC CL B

URG:206020
STA:OCC NAC
GFW:

15 VEHICLES/PIECES OF EQUIPMENT

TSE-THANG BARRACKS AREA
CTY:TI 291330N0914640E INT:FC CL S

URG Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

STA:OCC

DES:1 NM SW OF TSETHANG.

THE SECURED INSTALLATION CONTAINS ONE ADMINISTRATION BUILDING,
21 BARRACKS, TWO MESSHALLS, FOUR QUARTERS, FOUR VEHICLE
STORAGE BUILDINGS, ONE PROBABLE VEHICLE REPAIR BUILDING, SEVEN
STORAGE/SUPPORT BUILDINGS, AND ONE GREENHOUSE.

2 POSS VEHICLES

I

TZU-MU-TSUNG MILITARY INSTALLATION NM
CTY:TI 294500N0941550E INT:GC CL S

URG:144050

STA:OCC NAC

GFW:

25 VEHICLES/PIECES OF EQUIPMENT

I

WU-LI-KANG MILITARY INSTALLATION
CTY:TI 295377N0931577E INT:FC CL S

URG:646047

STA:OCC NAC

GFW:

10 PROB FA PIECES

10 VEHICLES

NUMEROUS VEHICLES/PIECES OF EQUIPMENT

LA-SA ARMY BARRACKS + WAREHOUSE AREA N
CTY:TI 294048N0910904E INT:FC CL S

URG:593030

STA:OCC

NUMEROUS VEHICLES/PIECES OF EQUIPMENT

I

TSETHANG ARMY BKS AND STORAGE DEPOT
CTY:TI 291431N0914627E INT:FC CL S

URG:177036

STA:OCC NAC

12 VEHICLES IN AREA C AT LEAST

TZU-MU-TSUNG ARMY BKS OPO - SPT AREA
CTY:TI 294028N0942040E INT:GC CL S

URG:176011

STA:OCC NAC

GFW:

30 VEHICLES/PIECES OF EQUIPMENT

KARABASH COPPER COMBINE
CTY:UR 552755N0601150E INT:PC HA SNE

URG:215020

STA:OPR

RAK:A RECEIVING AND SORTING BUILDING AND A CRUSHING BUILDING
ARE DISCERNIBLE. SMOKE FROM FOUR STACKS IS VISIBLE.

SECTION # 28

LENINGRAD PHYSICO TECH INST ACADY SCI
CTY:UR 600025N0302159E INT:FC CL SD4

STA Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0 ;
RMK: CONSTRUCTION ACTIVITY CONTINUED ON THE PREVIOUSLY REPORTED UNDER CONSTRUCTION.

DIVNOGORSK DAM, SHIFLIFT - HPP ON YENI
CTY:UR 555603N 921728E INT:6C CL

URG:425016

STA:UCO

RMK:THE 1,093-METER (3,585-FOOT) DAM IS NOW IN THE VERY LATE STAGES OF CONSTRUCTION. THE HYDROELECTRIC POWERPLANT APPEARS TO BE COMPLETE, BUT OPERATIONAL STATUS CANNOT BE DETERMINED. A MARINE RAILWAY WILL BE USED TO MOVE SHIPS OVERLAND AND AROUND THE DAM. THIS SYSTEM IS APPROXIMATELY 1,325 METERS (4,350 FEET) LONG AND INCLUDES A TURNABLE, A HOLDING MARINE RAILWAY, AND A LAUNCHING BASIN WHICH IS UNDER CONSTRUCTION.

ANASTASYEVKA MRBM COMPLEX
CTY:UR 483537N 1353912E INT:

STA:OPR

RMK:ALL COMPONENTS OF THE COMPLEX ARE COVERED. A NORMAL COMPLEMENT OF ERECTORS, FUEL TRANSPORTERS, AND OXIDIZER TRANSPORTERS IS PRESENT AT BOTH LAUNCH SITES 1 AND 2.

SREST MRBM COMPLEX
CTY:UR 515015N 0240140E INT:

STA:OPR

RMK:ALL ELEMENTS OF THE COMPLEX ARE OBSERVED, ALTHOUGH FIXED FIELD SITE 1 CAN BE IDENTIFIED ONLY. SNOW HAS BEEN REMOVED FROM THE LAUNCH PADS AND CONNECTING ROADS. A NORMAL COMPLEMENT OF PROBABLE PROPELLANT TRANSPORTERS IS OBSERVED AT BOTH LAUNCH SITES, AND ONE PROBABLE ERECTOR IS VISIBLE AT LAUNCH SITE 2.

DYATLOVO MRBM COMPLEX
CTY:UR 533420N 0252270E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX ARE VISIBLE. HEAVY SHADOWS

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GLADKATA ICBM COMPLEX
CTY:UR 561515N0921025E INT:

STA:OPR
RMK:THE ENTIRE COMPLEX IS INTERPRETABLE. NO SIGNIFICANT
MISSILE ACTIVITY IS OBSERVED.

KURGANCHA MRBM COMPLEX
CTY:UR 393730N0655530E INT:

SECTION # 69

STA:OCC
RMK:ALL ELEMENTS OF THE COMPLEX ARE VISIBLE. THE NORMAL
COMPLEMENT OF MISSILE-ASSOCIATED EQUIPMENT IS OBSERVED AT THE
LAUNCH SITES. AT LAUNCH SITE 1, THE ERECTOR IS ORIENTED
APPROXIMATELY [REDACTED] THE OTHER THREE ERECTORS AT SITE 1
ARE ORIENTED 135 DEGREES.

MOLOSKOVITSY MRBM COMPLEX
CTY:UR 592925N0290820E INT:

STA:OPR NAC
RMK:ALL ELEMENTS OF THE COMPLEX ARE VISIBLE. HEAVY SHADOWS
AND SEMIDARKNESS PRECLUDE IDENTIFICATION OF EQUIPMENT.

NOVOSYSOYEVKA IRBM COMPLEX
CTY:UR 440920N1332610E INT:

STA:OPR NAC
RMK:LAUNCH SITE 1 AND THE TRANSFER POINT ARE VISIBLE. FOUR
PROBABLE ERECTORS ARE OBSERVED AT LAUNCH SITE 1.

OSTROV MRBM COMPLEX
CTY:UR 573412N0281240E INT:

STA:OPR NAC
RMK:LAUNCH SITES 2 AND 3 AND THE TRANSFER POINT ARE VISIBLE.
HOWEVER, LAUNCH SITE 2 AND THE TRANSFER POINT CAN BE
IDENTIFIED ONLY.

PERM ICBM COMPLEX
CTY:UR 574241N0560251E INT:

STA:OPR
RMK:ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. NO ACTIVITY
IS NOTED.

PRUZHANY MRBM COMPLEX
CTY:UR 523140N0240810E INT:

STA:OPR NAC
RMK:ALL COMPONENTS OF THE COMPLEX ARE VISIBLE. HEAVY SHADOWS
PRECLUDE IDENTIFICATION OF EQUIPMENT.

RUZHANY MRBM COMPLEX
CTY:UR 524850N0244350E INT:

STA:OPR NAC
RMK:ALL ELEMENTS OF THE COMPLEX ARE OBSERVED. HEAVY SHADOWS
LIMIT IDENTIFICATION OF EQUIPMENT.

SLONIM MRBM COMPLEX
CTY:UR 525402N0252110E INT:

STA:OPR NAC
RMK:ALL ELEMENTS OF THE COMPLEX ARE OBSERVED. HEAVY SHADOWS
PRECLUDE IDENTIFICATION OF EQUIPMENT.

SHCHAN MRBM COMPLEX

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STA:OPR NAC
RMK:ALL COMPONENTS OF THE COMPLEX ARE VISIBLE. A NORMAL
COMPLEMENT OF ERECTORS IS PRESENT AT EACH LAUNCH SITE.

SVOBODNY ICBM COMPLEX
CTY:UR 515200N1281600E INT:

STA:OPR
RMK:ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. A
PROBABLE MISSILE TRANSPORTER IS ON EACH LAUNCH PAD AT LAUNCH
SITE 4 ON [REDACTED] A PROBABLE MISSILE TRANSPORTER IS IN FRONT
OF THE RIGHT READY BUILDING AT LAUNCH SITE 4 [REDACTED]
MISSILE RAIL CARS IN THE RECEIVING AREA OF THE RAIL-TO-ROAD
TRANSFER POINT DECREASED FROM 15 ON [REDACTED] TO NINE ON [REDACTED]
NO OTHER SIGNIFICANT ACTIVITY IS OBSERVED.

UKMERGE MRBM COMPLEX
CTY:UR 551010N0243930E INT:

STA:OPR NAC
RMK:ALL COMPONENTS OF THE COMPLEX ARE VISIBLE. HEAVY SHADOWS
PRECLUDE IDENTIFICATION OF EQUIPMENT.

UZHUR ICBM COMPLEX
CTY:UR 551535N089300E INT:

STA:OPR
RMK:FORTY-ONE OF THE KNOWN 54 TYPE IIIC SITES, THE COMPLEX

SECTION # 10

SUPPORT FACILITIES, THE RAIL-TO-ROAD TRANSFER POINT, THE
TRAINING SITE, AND THE HEADQUARTERS COMMAND AND CONTROL
FACILITY ARE OBSERVED. THIS INCLUDES ALL SITES IN THE A, B,
C, D, E, AND H GROUPS AND LAUNCH SITES 28E, 51I, AND 55I.
LAUNCH SITES 27E AND 52I CAN BE IDENTIFIED ONLY. ALL SIX
LAUNCH SITES IN THE H GROUP 044-49H ARE NOW COMPLETE. NO
OTHER CHANGES OR ACTIVITY ARE NOTED.

VSELYUB MRBM COMPLEX
CTY:UR 534655N0254530E INT:

STA:OPR NAC
RMK:ALL COMPONENTS OF THE COMPLEX ARE VISIBLE. HEAVY SHADOWS
LIMIT IDENTIFICATION OF EQUIPMENT.

AKHTUBINSK/VLADIMIROVKA AREA AIRFIELD
CTY:UR 461851N0461630E INT:FC HA

URG:248028

STA:OPR

RMK:THE ORIGINAL SECTION OF PARALLEL TAXIWAY AND THE CROSSOVER
LINK ARE COMPLETED. GRADING IS UNDERWAY FOR AN EXTENSION OF
THE PARALLEL TAXIWAY. CONSTRUCTION CONTINUES ON THE NEW ROAD
CONNECTING THE FIELD WITH THE MAIN AIRFIELD.

4 BADGER
11 BEAGLE
6 MANDRAKE
1 MAYA
19 SMALL SWEEP-WING

4 MEDIUM SWEEP-WING
AN UNDETERMINED NUMBER OF ADDITIONAL SMALLER AIRCRAFT

URG:613033
STA:OPR NAC
RMK:NO NUCLEAR STORAGE FACILITIES ARE OBSERVED. THERE HAVE
BEEN NO APPARENT CHANGES TO THE ASM FACILITY.

27 PROB BADGER AT FIELD AREA
2 MEDIUM SWEEP-WING AT MAINTENANCE AREA

24 PROB BADGER AT FIELD AREA
3 PROB BADGER AT MAINTENANCE AREA

SOPZYA AIRFIELD NORTHWEST
CTY:UR 502341N1162016E INT:FC CL SNA

URG:198013
STA:OPR NAC
AOB:
57 SMALL SWEEP/DELTA-WING

ENGELS AIRFIELD
CTY:UR 512851N0461250E INT:FC CL SNA

URG:461043
STA:OPR
RMK:AN 892-METER 02,600-FOOTH OVERRUN HAS BEEN RE-GRADED AT
EACH END OF THE CONCRETE RUNWAY.
AOB:
36 PROB BISON
4 LIGHT STRAIGHT-WING

NIZHNIY TAGIL AIRFIELD NORTHEAST
CTY:UR 575925N0601347E INT:FC CL SNA

URG:027002
STA:OPR NAC

1 MEDIUM SWEEP-WING
12 SMALL SWEEP/DELTA-WING
7 LIGHT STRAIGHT-WING

1 MEDIUM SWEEP-WING
7 SMALL SWEEP/DELTA-WING
9 LIGHT STRAIGHT-WING

NOVONEZHINO AIRFIELD

SECTION # 11

CTY:UR 431303N1323453E INT:FC CL SNA

URG:334011
STA:OPR NAC
AOB:
12 LIGHT STRAIGHT-WING

NOVOROSIYA AIRFIELD
CTY:UR 432044N1323335E INT:FC CL SNA

URG:339006
STA:OPR NAC
AOB:
24 PROB BEAGLE

URG:352016
STA:OPR NAC
AOB:
70 SMALL SWEEP-WING BAT LEAST

PERM AIRFIELD SOUTHWEST
CTY:UR 575504N0560137E INT:FC HA SNE

URG:608049
STA:OPR NAC
AOB:
51 SMALL SWEEP/DELTA-WING
7 LIGHT STRAIGHT-WING
2 SMALL STRAIGHT-WING

PETROPAVLOVSK/YELIZOVO AIRFIELD
CTY:UR 531032N1583042E INT:FC CL SNE

URG:044037
STA:OPR NAC
AOB:
7 MEDIUM SWEEP-WING
8 MEDIUM STRAIGHT-WING
20 LIGHT STRAIGHT-WING
10 SMALL SWEEP-WING
12 MEDIUM HELICOPTERS

SONAROVKA AIRFIELD WEST
CTY:UR 431432N1321949E INT:FC CL SNE

URG:484035
STA:OPR
RMK:CONSTRUCTION IS CONTINUING ON THE DISPERSAL AREA SE OF THE
RUNWAY.

11 BADGER

18 BADGER

SUVETSKAYA GAVAN/VANINO AIRFIELD
CTY:UR 490143N1401421E INT:PC CL SNE

URG:131027
STA:OPR NAC
RMK:THE RUNWAY AND TAXIWAYS ARE SNOW FREE.
AOB:
30 SMALL AIRCRAFT BAT LEAST

SVERDLOVSK/KOLTSOVO AIRFIELD
CTY:UR 564442N0604852E INT:FC CL OLW

URG:040045
STA:OPR NAC

5 MEDIUM SWEEP-WING
10 MEDIUM STRAIGHT-WING
12 LIGHT STRAIGHT-WING
2 SMALL SWEEP/DELTA-WING

4 MEDIUM SWEEP-WING
16 MEDIUM STRAIGHT-WING
10 LIGHT STRAIGHT-WING

UGLOVOYE AIRFIELD NORTHWEST
CTY:UR 432044N1320335E INT:FC CL SNE

URG:588022

STA:OPR
RMK:EIGHT HANGARETTES HAVE BEEN CONSTRUCTED IN THE DISPERSAL
AREA NE OF THE RUNWAY.
AOB:
19 SMALL SWEPT/DELTA-WING
2 SMALL STRAIGHT-WING
8 PROB HELICOPTERS

UNASHI AIRFIELD
CTY:UR 425727N1338710E INT:FC CL SNA

URG:463847
STA:OPR
RMK:THE PRESENCE OF ELECTRONICS AND COMMUNICATIONS FACILITIES
CANNOT BE DETERMINED. CONSTRUCTION CONTINUES ON TWO POSSIBLE
HANGARETTES.

AOB:
19 SMALL SWEPT/DELTA-WING

USSURIYSK/VOZDVIZHENKA AIRFIELD
CTY:UR 435429N1315540E INT:GC CL SNA

URG:584010
STA:OPR
RMK:AT LEAST 40 HANGARETTES ARE IN VARYING STAGES OF
CONSTRUCTION. NO ASM STORAGE FACILITY IS OBSERVED.

10 PROB BADGER
12 OTHER AIRCRAFT

29 PROB BADGER
12 PROB BEAGLE
30 SMALL SWEPT/DELTA-WING
1 PROB CAB

VERINO AIRFIELD
CTY:UR 475941N1350535E INT:GC CL SNA

URG:430048
STA:OPR
RMK:AN ADDITIONAL DISPERSAL FACILITY IS OBSERVED IMMEDIATELY
NNE OF THE RUNWAY.

AOB:
60 SMALL SWEPT/DELTA-WING APPROXIMATELY

88 PROB FAGOT/FRESCO
0BJ1
50 PROB SMALL SHIPPING CRATES APPROXIMATELY

150 SMALL SHIPPING CRATES APPROXIMATELY

BUKHTA SUKHOVOL SEAPLANE STATION
CTY:UR 430950N1322140E INT:FC CL SNA

URG:107018
STA:OPR NAC
AOB:
10 PROB MADGE

USSURIYSK AIRFIELD SOUTHEAST
CTY:UR 434457N1320047E INT:FC CL SNA

URG:593008
STA:OPR NAC

16 PROB HELICOPTERS

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GALENKI ESV TRKG/MOLNIYA FACILITY
CTY:UR 444120N1314540E INT:FC CL

URG:557053

STA:OPR

RMK:CONSTRUCTION CONTINUES ON THE
BUILDING. THE NEW PEDESTAL REMAINS UNOCCUPIED.

NIKOLAYEVSK HEN HOUSE SEARCH
CTY:UR 532877N1444077E INT:

STA:UKN

RMK:APPROXIMATELY ONE-THIRD OF THE SEARCH AREA IS COVERED. NO
HEN HOUSE ACTIVITY IS OBSERVED.

SECTION 13

EMBA MTC OPERATIONAL SUPPORT AREA
CTY:UR 484277N0580577E INT:FC CL

URG:543005

STA:OPR

RMK:ALL AREAS APPEAR TO BE ACTIVE. EQUIPMENT AND VEHICLES ARE
PRESENT IN THE SA-4 AND SA-6 SYSTEMS TRAINING AND CHECKOUT
AREAS. ONE MISSILE ASSEMBLY AND CHECKOUT BUILDING PREVIOUSLY
REPORTED AS UNDER CONSTRUCTION APPEARS TO BE COMPLETE.

MAGDAGACHI SUSPECT MISSILE AREA
CTY:UR 532677N1254977E INT:

STA:UKN

RMK:NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE OBSERVED.

KHABAROVSK SAM SITE A35-3
CTY:UR 483530N1350430E INT:FC CL

URG:576006

STA:OCC NAC

KHABAROVSK SAM SITE A36-2
CTY:UR 483545N1350500E INT:FC CL

URG:561009

STA:OCC NAC

KIYEVKA SAM SITE A22-2
CTY:UR 425251N1333945E INT:FC CL SMC

URG:595042

STA:OCC NAC

KOMSOMOLSK SAM SITE A33-2
CTY:UR 504103N1365347E INT:FC CL SMC

URG:190040

STA:OCC NAC

KOMSOMOLSK SAM SITE A24-2
CTY:UR 504239N137042E INT:FC CL SMC

URG Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

STA:OCC NAC

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I

KOMSOMOLSK SAM SITE B13-2

CTY:UR 562343N1372256E INT:FC CL SN

URG:076012

STA:OCC

DES:18.5 NM SE OF KOMSOMOLSK.

THE SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A REVETTED AND COVERED GUIDANCE AREA, AND THREE PROBABLY REVETTED MISSILE-HOLD POSITIONS. A PARTIALLY REVETTED, SEPARATELY SECURED BUILDING, A SECURITY BUILDING, AND THREE ADDITIONAL BUILDINGS ARE IMMEDIATELY SOUTH OF THE SITE.

I

KOMSOMOLSK SAM SITE B22-2

CTY:UR 562507N1365301E INT:FC CL SN

URG:169048

STA:OCC NAC

I

KRASNOYARSK SAM SITE B25-2

CTY:UR 555540N0922935E INT:FC CL SN

URG:302049

STA:OCC NAC

I

KRASNOYARSK SAM SITE D23-2

CTY:UR 563044N0932227E INT:FC CL SN

URG:644017

SECTION # 14

STA:OCC NAC

RMK:THE SITE IS PROBABLY OCCUPIED.

I

KRASNOYARSK SAM SITE D26-2

CTY:UR 562139N0934630E INT:FC CL SN

URG:278049

STA:OCC NAC

I

MARIJAMPOL SAM SITE A16-2

CTY:UR 542844N0232403E INT:PC HA SN

URG:439023

STA:OCC NAC

RMK:THE SITE IS PROBABLY OCCUPIED.

I

SAMARKAND SAM SITE B28-2

CTY:UR 393849N0663615E INT:PC CL OLB

URG:743035

STA:OCC NAC

RMK:THE SITE IS PROBABLY OCCUPIED.

I

SHCHUCHIN SAM SITE A26-2

CTY:UR 533552N0243912E INT:FC CL SN

URG:500049

STA:OCC

RMK Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0 OUTSIDE

25X1

25X1

25X1

25X1

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25X1

25X1

25X1

25X1

25X1

25X1

OF THE RING ROAD.

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IT

SHCHUCHIN SAM SITE A27-3

CTY:UR 533557N0243832E INT:FC CL SNE

URG:498050

STA:OCC

RMK:THE SITE CONTAINS TWO ADDITIONAL U-SHAPED REVETMENTS NEAR THE LAUNCH POSITIONS. THE CLOSED ENDS OF THE REVETMENTS ARE ORIENTED TOWARD THE REAR OF THE SITE. THE REVETMENTS DO NOT APPEAR TO BE ADDITIONAL LAUNCH POSITIONS AND THEIR POSITIONING AND CONFIGURATION ARE A DEPARTURE FROM THE NORMAL MISSILE-HOLD POSITIONS.

I

SCVETSKAYA GAVAN SAM SITE A25A-2

CTY:UR 485606N1400518E INT:FC CL SNE

URG:579010

STA:OCC

RMK:A CIRCULAR DRIVE-THROUGH REVETMENT HAS BEEN CONSTRUCTED ADJACENT TO TWO LAUNCH POSITIONS. THEY ARE PROBABLY ALTERNATE LAUNCH POSITIONS. A PARTIALLY REVETTED BUILDING HAS BEEN CONSTRUCTED IMMEDIATELY NORTH OF THE SITE.

I

STERLITAMAK SAM SITE C19-2

CTY:UR 530849N0555017E INT:FC CL SNE

URG:373036

STA:OCC NAC

IT

STERLITAMAK SAM SITE C24-2

CTY:UR 532412N0552431E INT:FC CL SNE

URG:447029

STA:OCC NAC

I

STERLITAMAK SAM SITE C35-2

CTY:UR 535809N0555032E INT:FC CL SNE

URG:538008

STA:OCC NAC

IT

SUCHAN MRBM COMPLEX SAM SITE B01-2

CTY:UR 431746N1332010E INT:FC HA SNE

URG:533007

STA:OCC NAC

IT

TEDZHEN SAM SITE C08-2

CTY:UR 372845N0610130E INT:FC CL SNE

URG:071048

STA:UNP

JES:25 NM NE OF TEDZHEN.

THE COMPLETED SA-2 SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A CENTRAL GUIDANCE STRUCTURE, THREE DRIVE-THROUGH MISSILE-HOLD REVETMENTS, AND A SUPPORT AREA WITH FIVE LARGE

SECTION # 15

AND TEN SMALL BUILDINGS.

I

TYURATAN MSL TEST CTR SAM SITE B08-2

CTY:UR 460142N0635551E INT:FC CL SNE

URG:011044

STA:OCC NAC

IT

ANASTASYEVKA IR/MRBM DIV HQ

CTY:UR 483615N135020E INT:FC CL SNE

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25X1
25X1

25X1
25X1

25X1

25X1

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25X1

25X1
25X1

25X1
25X1

25X1
25X1

25X1
25X1

STA:OCC

RMK: Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0 :A
APPEARS TO BE COMPLETE.

I

EMBA MSL TEST CENTER SUPPORT AREA A
CTY:UR 483477N0580377E INT:FC CL B

URG:552023
STA:OPR NAC

IT

SHCHUCHIN SAM SUPPORT FACILITY
CTY:UR 533510N0245900E INT:FC CL SHS

URG:561031
STA:OPR NAC

RMK:THE FACILITY IS PROBABLY ACTIVE.

I

STERLITAMAK SAM SUPPORT FACILITY
CTY:UR 533920N0554939E INT:FC CL SNM

URG:570028
STA:OPR NAC

I

TYURATAM MSL TEST CTR SAM SUPPORT FAC
CTY:UR 455339N0632557E INT:FC CL S

URG:130028
STA:OPR NAC

I

LESOZAVODSK ARMY BARRACKS SOUTH AL 3
CTY:UR 452535N1332450E INT:FC CL SNM

URG:494028
STA:OCC

RMK:THE LEVEL OF ACTIVITY AT THIS INSTALLATION IS CONSIDERED
NORMAL UNDER NEAR WINTER CLIMATE CONDITIONS.

GFW:

50 ENGINEER AMPHIBIOUS VEHICLES APPROXIMATELY

50 OTHER VEHICLES OR PIECES OF EQUIPMENT APPROXIMATELY

I

SVORODNYI ARMY BARRACKS NN AL 1
CTY:UR 512405N1280630E INT:FC CL SNM

URG:322027
STA:OCC NAC

GFW:

150 VEHICLES AND PIECES OF EQUIPMENT AT LEAST

IT

SYZRAN ARMY BKS TANK AL 1 - TANK OCS
CTY:UR 531045N0482849E INT:FC CL S

URG:321016
STA:OCC

RMK:THE LARGE MULTIWING BUILDING IS STILL IN EARLY STAGES OF
CONSTRUCTION.

GFW:NONE DISCERNIBLE

IT

TOTSKOYE ARMY BARRACKS NORTHEAST AL 2
CTY:UR 523225N0525732E INT:FC HA

URG:427010
STA:OCC

RMK:APPROXIMATELY 100 POSSIBLE TENTS ARE IN A BIVOUAC AREA ON
EASTERN EDGE OF THE INSTALLATION.

GFW:

150 VEHICLES OR PIECES OF EQUIPMENT

IT

ULYANOVSK ARMY BARRACKS AL 3
CTY:UR 541947N0482310E INT:FC CL S

URG Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

25X1

25X1

25X1
25X1

25X1
25X1

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25X1

25X1

25X1

25X1

25X1
25X1

25X1
25X1

STA:OCC
GF Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0
24 VEHICLES OR PIECES OF EQUIPMENT AT LEAST

SECTION # 16

USSURIYSK ARMY BARRACKS NORTH AL 2
CTY:UR 434934N1315625E INT:6C CL SMC

URG:581025
STA:OCC NAC
RMK:THIS INSTALLATION IS OCCUPIED, AND ALL PORTIONS APPEAR TO
BE IN USE. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES
IDENTIFICATION OF TANKS.
GFW:
150 VEHICLES OR PIECES OF EQUIPMENT APPROXIMATELY

VLADIVOSTOK ARMY BARRACKS
CTY:UR 430910N1315630E INT:6C CL SMC

URG:190009
STA:OCC NAC
RMK:THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES
IDENTIFICATION OF ANY TROOP OR SUPPLY BUILDUP.
GFW:
300 VEHICLES OR PIECES OF EQUIPMENT APPROXIMATELY

RAZDOLNOYE AMMUNITION DEPOT SE DA 2
CTY:UR 432843N1315932E INT:6C CL SMC

URG:169050
STA:OCC
RMK:AN ACCESS AND SERVICE LOOP ROAD HAS BEEN CONSTRUCTED FOR A
PROBABLE EXTENSION OF THE DEPOT IN AN AREA 926 METERS (2,960
FEET) EAST OF THE INSTALLATION AREA.

SUCHAN AMMUNITION DPO NIKOLAYEVKA DA 1
CTY:UR 430725N1331436E INT:6C CL SMC

URG:507048
STA:OCC
DES:THIS DOUBLE-SECURED INSTALLATION CONTAINS TEN STORAGE
BUILDINGS, THREE STORAGE OR SUPPORT BUILDINGS, THREE POSSIBLE
STORAGE BUNKERS, AND NINE OPEN STORAGE SITES.
OBJ: -- IN OPEN STORAGE SITES
500 PROB AMMUNITION BOXES APPROXIMATELY

SYZBAN ENGR - ORDNANCE DPO RR STN EAST
CTY:UR 531025N4482810E INT:6C CL SMC

URG:317014
STA:OCC
RMK:A PROBABLE BARRACKS IS IN A MIDSTAGE OF CONSTRUCTION.
GFW:
110 POSS VEHICLES OR PIECES OF EQUIPMENT AT LEAST
OBJ:
300 POSS PIECES OF CANVAS-COVERED MATERIAL AT LEAST

RR RT 2 SEG A 13 NM
CTY:VN 210700N1055630E INT:

STA:OPR
OBJ:
36 PIECES OF ROLLING STOCK AT LEAST

HAI PHONG SHIP REPAIR YARD NO 2 SACRIC

URG:342042

STA: Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

RMK:HEAVY ACTIVITY IS OBSERVED THROUGHOUT THE AREA. THE TWO GRAVING DOCKS AND THE LAUNCHING BASIN ARE OCCUPIED.

NVL:

3 UNIDENTIFIED CRAFT IN THE GRAVING DOCKS

17 BARGES

IT

HAI PHONG SHIPYARD NO 4 DANCETTE

CTY:VN 205157N1064031E INT:FC CL W

URG:349037

STA:OPR

RMK:THE FACILITY IS ACTIVE. ALL MARINE RAILWAYS ARE OCCUPIED. THE GRAVING DOCK IS OPERATIONAL AND OCCUPIED WITH FOUR UNIDENTIFIED CRAFT. A FLOATING DRYDOCK IN THE AREA IS UNOCCUPIED.

3 PROB SL-1

9 WBLC

1 POSS SL-2

SECTION # 17

1 1956/1957 BUCKET DREDGE-TYPE

12 SMALL UNIDENTIFIED CRAFT IN SHIPYARD

14 UNIDENTIFIED CRAFT NEAR L-HEAD PIER

IT

HAI PHONG SHIPYARD WEST

CTY:VN 205113N1063955E INT:FC CL W

URG:350042

STA:OPR

DES:ON THE WEST BANK OF THE SONG TRAM BAC RIVER AT UTM

XJ732065.

THE SHIPYARD CONTAINS TWO ACTIVE GRAVING DOCKS MEASURING

FEET. THE TWO COVERED BUILDINGWAYS DO NOT APPEAR SERVICEABLE.

ONE ACTIVE LAUNCHING BASIN AND FIVE RECONSTRUCTED SUPPORT BUILDINGS ARE PRESENT.

NVL:

1 POSS COMBATANT IN GRAVING DOCK

1 UNIDENTIFIED CRAFT IN GRAVING DOCK

2 UNIDENTIFIED CRAFT IN LAUNCHING BASIN

IT

HAIPHONG SHIP REPAIR YARD NORTH

CTY:VN 215221N1064150E INT:FC CL W

URG:336036

STA:OPR

RMK:THE TWO GRAVING DOCKS ARE UNOCCUPIED. THE REPAIR YARD SHOWS ONLY LIGHT ACTIVITY.

1 WBLC

15 SMALL CRAFT

2 SMALL WBLC IN BOAT BASIN

IT

HA NOI SAM SITE B300-2 0257H

CTY:VN 210715N1053904E INT:FC CL W

URG:087054

STA:ABN

RMK: Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

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CTY:VN 212840N1055518E INT:FC CL

URG:181019

STA:ABN

RMK:THE SITE IS ABANDONED AND OVERGROWN.

KTEN AN SAM TRAINING FACILITY

CTY:VN 204828N1063618E INT:FC CL

URG:735044

STA:ABN

RMK:ALL SAM EQUIPMENT HAS BEEN REMOVED AND THE AREA IS NOW ABANDONED.

THANH HOA SAM SITE B018-2 0233N

CTY:VN 200630N1054715E INT:FC CL

URG:095250

STA:ABN

RMK:THE SITE HAS BEEN ABANDONED AND IS OVERGROWN.

LANG SON ARMY BKS A SUPPLY DEPOT

CTY:VN 215028N1064534E INT:FC CL

URG:102031

STA:OCC

DES:ON THE SOUTH EDGE OF LANGSON.

THE INSTALLATION CONTAINS ONE ADMINISTRATION BUILDING, SEVEN LARGE MULTISTORY BARRACKS-TYPE BUILDINGS, SIX LARGE SINGLE-STORY BARRACKS-TYPE BUILDINGS, 13 SMALL BARRACKS-TYPE BUILDINGS, THREE LARGE AND 15 SMALL STORAGE/SUPPORT BUILDINGS, AND ONE MESSHALL.

GFW:NONE DISCERNIBLE

HANOI SUPPLY DEPOT WNW

CTY:VN 210240N1054528E INT:FC CL

URG:637040

STA:OCC

DES:5.1 NM WNW OF HANOI CLASSIFICATION RAILROAD YARD AND SHOPS AT UTM 48QWJ78827N.

SECTION # 18

THE INSTALLATION CONSISTS OF NINE STORAGE BUILDINGS, ONE MULTISTORY BUILDING, 13 BARRACKS, FIVE ADMINISTRATION BUILDINGS, ONE MESSHALL, AND 30 SUPPORT BUILDINGS. A POSSIBLE SECURITY FENCE IS OBSERVED AROUND THE ENTIRE INSTALLATION.

GFW:

10 UNIDENTIFIED VEHICLES APPROXIMATELY

D. BONUS ITEMS NONE

E. DAMAGE ASSESSMENT NONE

PART III. OTHER RESULTS

A. ADDITIONAL ITEMS

A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY AND/OR NO ORDER OF BATTLE IS DISCERNIBLE DUE TO LIMITING CONDITIONS OF THE PHOTOGRAPHIC COVERAGE AND/OR CONCEALMENT POSSIBILITIES AT THE REPORTED TARGET.

CHI-LIN POSS HEAVY WATER PLANT

CTY:CH 435528N1263235E INT:FC CL SN

URG:680032

STA:OPR NAC

PU-HO PROBABLE MICHAEL FACILITY

Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0 :PC CL

URG:600020
STA: Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0
RMK:SMALL SCALE PRECLUDES IDENTIFICATION OF A TOWER.

IT [REDACTED] SHEN-YANG SUPPLY DEPOT NORTHEAST
CTY:CH 415621N1232943E INT:FC CL
URG:122042
STA:OCC NAC

IT [REDACTED] CHU-CHENG AIRFIELD
CTY:CH 360150N1192623E INT:PC CL
URG:283007
STA:OPR NAC
AOB:NONE DISCERNIBLE

IT [REDACTED] SHAN-TOU AIRFIELD NORTHEAST
CTY:CH 232538N1164539E INT:PC CL
URG:415010
STA:OPR NAC
AOB:NONE DISCERNIBLE

IT [REDACTED] HSIN-HSIANG AIRFIELD
CTY:CH 351744N1134950E INT:PP SC HAS
URG:386024
STA:OPR NAC
AOB:NONE DISCERNIBLE

IT [REDACTED] SHUANG-CHENG AIRFIELD
CTY:CH 452412N1261935E INT:PC CL SMP
URG:110010
STA:OPR NAC
AOB:NONE DISCERNIBLE

IT [REDACTED] PEI-CHING SAM SITE C18-2
CTY:CH 393340N1162449E INT:FC CL
URG:178004
STA:UNP NAC

IT [REDACTED] TING-HSING SAM SITE A13-2
CTY:CH 391435N1154900E INT:FC CL
URG:359042
STA:UNP NAC

IT [REDACTED] FOO-KANG ARMY BARRACKS AL 1
CTY:CH 448830N0880209E INT:FC CL
URG:591034
STA:OCC NAC
GFW:NONE DISCERNIBLE

IT [REDACTED] SHEN-YANG ARMY BARRACKS SOUTHWEST AL 1
CTY:CH 414531N1231636E INT:FC CL OLI
URG:068042
STA:OCC NAC

SECTION # 19

GFW:NONE DISCERNIBLE

IT [REDACTED] SHEN-YANG MILITARY AREA
Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0 C CL

25X1
25X1

25X1
25X1

25X1

25X1

25X1

25X1

25X1
25X1

25X1
25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1
25X1

URG:113023

ST Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

GFW:NONE DISCERNIBLE

IT

TA-TUN ARMY BARRACKS AL 1

CTY:CH 434648N1250905E INT:PC SN OLD

URG:633013

STA:UKN NAC

GFW:NONE DISCERNIBLE

IT

CHANG-CHUN HQ 16TH ARMY AL 7

CTY:CH 435358N1251830E INT:PC CL HDN

URG:675044

STA:UKN NAC

GFW:NONE DISCERNIBLE

IT

TIEH-LING AMMUNITION DEPOT SOUTHWEST 2

CTY:CH 420924N1234835E INT:PC CL SN

URG:210005

STA:OCC NAC

IT

AS SUWAYS SAM SITE A34-2

CTY:EG 300020N0323150E INT:OC CL

URG:670021

STA:UNP NAC

IT

AS SUWAYS SAM SITE B76-2

CTY:EG 300410N0324420E INT:OC CL

URG:724033

STA:UNP NAC

IT

AS SUWAYS SAM SITE B15-2

CTY:EG 294802N0324210E INT:OC CL

URG:721038

STA:UNP NAC

IT

AS SUWAYS SAM SITE B22-2

CTY:EG 294320N0322045E INT:OC CL

URG:609025

STA:UNP NAC

RMK:THE ALTERNATE SITE WNW OF THE SITE IS UNOCCUPIED.

IT

AS SUWAYS SAM SITE B32 A-2

CTY:EG 300845N032230E INT:OC CL

URG:637026

STA:UNP NAC

IT

AS SUWAYS SAM SITE C01-2

CTY:EG 301935N0323250E INT:OC CL

URG:686036

STA:UNP

RMK:THE SITE IS DETERIORATING. TWO LAUNCH POSITIONS ARE ALMOST COVERED BY DRIFTING SAND.

IT

BUR SAID SAM SITE A13-2

CTY:EG 311352N0321923E INT:OC CL

URG:094022

STA:UNP NAC

IT

TANTA SAM SITE C27-2

CTY:EG 304555N0302856E INT:OC CL

URG:090033

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25X1
25X1

25X1
25X1

25X1
25X1

25X1
25X1

25X1
25X1

25X1
25X1

25X1

25X1

25X1
25X1

25X1
25X1

25X1

25X1

25X1

25X1

URG:664016
STA:UKN NAC

CTY:KN 385320N1261140E INT:PC CL SNH

URG:228018
STA:UNP NAC

SINANJU SAM SITE B20-2
CTY:KN 392215N1253223E INT:PC CL SCW

SECTION # 20

URG:199042
STA:OCC NAC
GFW:NONE DISCERNIBLE

CHONSO-RI ARMY BKS - TANK AREA PUG
CTY:KN 390940N1253940E INT:PP SC HAP

URG:183006
STA:OCC NAC
GFW:NONE DISCERNIBLE

SANUM-NI ARMY BARRACKS NE
CTY:KN 391630N1254230E INT:FC CL W

URG:817019
STA:OCC NAC
GFW:NONE DISCERNIBLE

SUKCHON ARMY BARRACKS
CTY:KN 392230N1254120E INT:FC CL W

URG:345019
STA:OCC NAC
GFW:NONE DISCERNIBLE

JIP-KO-TSE ARMY BKS TASHI KYITSA MAGAR
CTY:TI 291458N0885321E INT:GC CL W

URG:587014
STA:OCC NAC
GFW:NONE DISCERNIBLE

LA-SA ARMY BARRACKS SOUTH THIP
CTY:TI 293755N0910039E INT:FC CL W

URG:616012
STA:OCC NAC
GFW:NONE DISCERNIBLE

LA-SA ARMY BARRACKS SOUTHEAST PEITING
CTY:TI 293804N0911440E INT:FC CL W

URG:331029
STA:OCC NAC
GFW:NONE DISCERNIBLE

LUNG-TZU DONG ARMY BKS DELHE
CTY:TI 282600N092270E INT:FC CL S

URG:447017
STA:OCC NAC
GFW:NONE DISCERNIBLE

NGARAP MILITARY BKS - STORAGE AREA
CTY:TI 290977N0923977E INT:FC CL S

CTY:TT 272400N0885200E INT:PC CL
URG Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0
STA:OCC NAC
GFW:NONE DISCERNIBLE

25X1

YA-TUNG MILITARY COMPOUND
CTY:TT 272800N0885440E INT:FC CL
URG:276031
STA:OCC NAC
GFW:NONE DISCERNIBLE

25X1
25X1

[REDACTED]

25X1

MIKHAYLOVKA AIRFIELD SOUTH
CTY:UR 435400N1320212E INT:GC CL SN
URG:605005
STA:OPR NAC
AOB:NONE DISCERNIBLE

25X1

LASTOCHKA AIRFIELD
CTY:UR 462326N1340612E INT:FC CL SN
URG:724032
STA:OPR NAC
AOB:NONE DISCERNIBLE

25X1

25X1

KOMSONOLSK SAM SITE 121-2
CTY:UR 502303N1365536E INT:GC CL SN
URG:175033
STA:UNP NAC

25X1

25X1

LENINSK-KUZNETSKIY SAM SITE A10-2
CTY:UR 543945N0862010E INT:FC CL SN
URG:546007
STA:UNP NAC

25X1

25X1

SEVERODVINSK SAM SITE 124-3
CTY:UR 643020N039005E INT:PC HA SN
URG Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

25X1

25X1

STA:UKN NAC

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I [REDACTED] SOVETSKAYA GAVAN SAM SITE A25-2
CTY:UR 485610N1400534E INT:FC CL SNS

URG:581011
STA:UNP NAC

I [REDACTED] STERLITAMAK SAM SITE E17-2
CTY:UR 525820N0561800E INT:FC CL SNS

URG:282018
STA:UNP NAC

I [REDACTED] TYURATAM MSL TEST CTR SAM SITE 003-2
CTY:UR 461048N0633637E INT:FC CL SNS

URG:039035
STA:UNP NAC

I [REDACTED] UKMERGE SAM SITE A04-2
CTY:UR 552115N0245259F INT:PC HA SNC

URG:103003
STA:UKN NAC

I [REDACTED] LIDA IR/MRBM DIVISION HQ
CTY:UR 535329N0251553E INT:PC CL SNS

URG:628017
STA:OCC NAC

I [REDACTED] ZBLYANY MRBM SUPPORT FACILITY
CTY:UR 533518N0252038E INT:PC SC SNS

URG:625018
STA:OCC NAC

MIS:
NONE DISCERNIBLE

I [REDACTED] KALININGRAD ARMY BKS NM AL 14
CTY:UR 544420N0202737E INT:FC CL SNS

URG:499030
STA:OCC NAC
GFW:NONE DISCERNIBLE

I [REDACTED] LIDA ARMY BARRACKS AL 1
CTY:UR 535327N0251641E INT:PC CL SNS

URG:628018
STA:OCC NAC

SECTION # 22

I [REDACTED] NIZHNIY TAGIL MIL EQP TEST/TRG AREA 2
CTY:UR 575377N0594877E INT:GC CL SNS

URG:103016
STA:OCC NAC
GFW:NONE DISCERNIBLE

I [REDACTED] PENZA ARMY BARRACKS AL 1
CTY:UR 531055N0445935E INT:FC CL SNS

URG:316046
STA:OCC NAC
GFW:NONE DISCERNIBLE

I [REDACTED] SERCOBSK AMMUNITION DEPOT
CTY:UR 523020N0440710E INT:FC CL SNS

URG:095010

STA: Approved For Release 2009/09/01 : CIA-RDP78B03824A000100020059-0

25X1
25X1

25X1
25X1

25X1
25X1

25X1

25X1

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25X1
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25X1
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25X1

25X1

25X1

25X1
25X1

25X1
25X1

GEW:NONE DISCERNIBLE

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I [REDACTED] SKRYABINO AMMUNITION DEPOT GKOLYSH
CTY:UR 524741N0443817E INT:FC CL SNW

URG:212028
STA:OPR NAC
GEW:NONE DISCERNIBLE

I [REDACTED] HA TOU BOAT REPAIR YARD
CTY:VN 205557N1070908E INT:FC CL

URG:569033
STA:OPR NAC
NVL:NONE DISCERNIBLE

I [REDACTED] HA NOI SAM SITE A29A-2 0261M
CTY:VN 210305N1054730E INT:FC CL W

URG:128026
STA:UNP NAC

I [REDACTED] HA NOI SAM SITE A34-2 0244M
CTY:VN 210450N1054920E INT:FC CL

URG:137035
STA:UNP NAC

I [REDACTED] HA NOI SAM SITE B27-2 0180M
CTY:VN 205942N1053332E INT:FC CL

URG:064018
STA:UNP NAC

I [REDACTED] HAI PHONG SAM SITE B25-2 0230M
CTY:VN 204441N1062254E INT:FC CL

URG:302048
STA:ABN NAC

I [REDACTED] HAI PHONG SAM SITE D22-2 0152M
CTY:VN 202447N1062448E INT:FC CL

URG:450034
STA:ABN NAC

I [REDACTED] HAI PHONG SAM SITE D23A-2 0363M
CTY:VN 202651N1061108E INT:FC CL

URG:523013
STA:UNP NAC

I [REDACTED] HAIPHONG SAM SITE B15A-2 0361M
CTY:VN 204255N1064801E INT:FC CL

URG:679042
STA:UNP NAC

I [REDACTED] HAIPHONG SAM SITE B22-2 0355M
CTY:VN 203810N1063220E INT:FC CL

URG:353004
STA:UNP NAC

I [REDACTED] HAIPHONG SAM SITE C24-2 0353M
CTY:VN 203954N1062519E INT:FC CL

URG:439057
STA:UNP NAC

I [REDACTED] HANOI SAM SITE A06-2 0347M

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URG:180033
STA:UNP NAC

CTY:VN 210522N1055503E INT:FC CL W

25X1

I

URG:588035
STA:UNP NAC

HANOI SAM SITE A15B-2 0292M
CTY:VN 205607N1055510E INT:FC CL W

25X1
25X1

I

URG:124035
STA:UNP NAC

HANOI SAM SITE A31A-2 0340M
CTY:VN 210438N1054646E INT:FC CL W

25X1
25X1

I

URG:605045
STA:UNP NAC

HANOI SAM SITE B17C-2 0354M
CTY:VN 204540N1055525E INT:FC CL W

25X1
25X1

I

URG:610033
STA:UNP NAC

HANOI SAM SITE B16A-2 0345M
CTY:VN 204723N1055350E INT:FC CL W

25X1
25X1

I

URG:610036
STA:UNP NAC

HANOI SAM SITE B18R-2 0351M
CTY:VN 204703N1055334E INT:FC CL W

25X1
25X1

I

URG:688015
STA:UNP NAC

HANOI SAM SITE B26A-2 0365M
CTY:VN 205741N1053404E INT:FC CL W

25X1
25X1

I

URG:602015
STA:UNP NAC

HANOI SAM SITE C18A-2 0358M
CTY:VN 203336N1055527E INT:FC CL W

25X1
25X1

I

URG:746021
STA:UNP NAC

THANH HOA SAM SITE B29A-2 0318M
CTY:VN 195500N1052732E INT:PC CL W

25X1
25X1

I

URG:175025
STA:UKN NAC
GEW:NONE DISCERNIBLE

THAI NGUYEN BARRACKS SSE
CTY:VN 212945N1055420E INT:FC CL W

25X1
25X1

B. IDENTIFICATION ONLY

TA-MAO SHAM SUSPECT INTERCEPT FAC
CTY:CH 241930N1174810E INT:PC CL W

25X1

25X1

CHIU-HO-SHIH PROB HF/MF COMMO FACILITY
CTY:CH 421425N0871750E INT:FC CL W

25X1

25X1

HSIN-HSIANG POSSIBLE MICROWAVE FAC
CTY:CH 351710N1135300E INT:PC HA W

25X1

HUANG-SHA-TO MICROWAVE FACILITY
CTY:CH 4112//N12231//E INT:PC CL W

25X1

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CTY:CH 231130N1160545E INT:PC CL
CIA-RDP78B03824A000100020059-0

CHANG-CHOU AFLO AW RADAR FACILITY

CTY:CH 243000N1173511E INT:PC CL

KU-CHE FIX EIGHT FACILITY

CTY:CH 414057N0825715E INT:PC CL

CHUNGSOHAK-TONG ARMY BKS AND STORAGE

CTY:KN 381232N1263110E INT:PC HA SMO

SONGJONG-NI HQ 101 MED TANK REGT

CTY:KN 391410N1263335E INT:PC HA SMO

TAURAGE MRBM COMPLEX

TION # 24

CTY:UR 552740N0221945E INT:

NIKOLAYEVSKOYE AIRFIELD

CTY:UR 522010N1165010E INT:PC CL SMO

NENOKSA MISSILE TRACKING FACILITY

CTY:UR 643807N0390224E INT:PC HA SMO

SEVERODVINSK SAM COMPLEX A13-5

CTY:UR 643010N0400228E INT:PC HA SDV

SEVERODVINSK SAM SITE A01-3

CTY:UR 643900N0395045E INT:PC HA SDV

SEVERODVINSK SAM SITE A12-3

CTY:UR 643150N0400825E INT:PC HA SDV

SEVERODVINSK SAM SITE A20-2

CTY:UR 642553N0394524E INT:PC HA SDV

SEVERODVINSK SAM SITE A20-3

CTY:UR 642612N0394523E INT:PC HA SDV

SEVERODVINSK SAM SITE A23-3

CTY:UR 642900N0393840E INT:PC HA SDV

SEVERODVINSK SAM SITE A27-3

CTY:UR 643257N0393016E INT:PC HA SDV

SEVERODVINSK SAM SITE A36-2

CTY:UR 643847N0394954E INT:PC HA SDV

SEVERODVINSK SAM SITE B02-2

CTY:UR 644534N0395829E INT:PC HA SDV

SEVERODVINSK SAM SITE B02-3

CTY:UR 644519N0395857E INT:PC HA SDV

SEVERODVINSK SAM SITE B20-2

CTY:UR 643515N0392454E INT:PC HA SDV

SEVERODVINSK SAM SUPPORT FACILITY 1

CTY:UR 643659N0394920E INT:PC HA SDV

SEVERODVINSK SAM SUPPORT FACILITY 2

CTY:UR 643659N0394920E INT:PC HA SDV

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CTY:UR 643645N0394320E INT:PC HA SDY

THANH HOA SAM SITE B27A-2 0364N
CTY:VN 194718N1053032E INT:PC CL OLV

THANH HOA SAM SITE B28B-2 0326N
CTY:VN 194910N1053525E INT:PC CL OLV

PORT WALLUT NAVAL BASE
CTY:VN 211154N1073419E INT:PC HC 8

25X1

25X1

25X1

25X1

25X1